```
CREATE TABLE 'FAN' (
 `FanId` int(4) PRIMARY KEY,
 `FirstName` varchar(256) NOT NULL,
 `LastName` varchar(256) NOT NULL,
 'UserName' varchar(256) NOT NULL,
 'Paycard' int(20) NOT NULL,
 `Email` varchar(256) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
CREATE TABLE 'BOOKING' (
 'SeatNumber' int(6) PRIMARY KEY,
 'Side' varchar(256) NOT NULL,
 'Price' double NOT NULL,
 'BookingDate' date NOT NULL,
 'SeatId' int(4) NOT NULL,
 `FanId` int(4) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
CREATE TABLE `SEAT` (
 'SeatId' int(6) NOT NULL PRIMARY KEY,
 'SeatNumber' int NOT NULL,
 'SideId' int NOT NULL
 ) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
CREATE TABLE `SIDE` (
 'SideId' int(6) NOT NULL PRIMARY KEY,
 'SideName' varchar(256) NOT NULL,
 'Price' int NOT NULL.
 'MaxSeats' int NOT NULL,
 `MinSeats` int NOT NULL
 ) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
CREATE TABLE `GAME` (
 'GameId' int(10) NOT NULL PRIMARY KEY,
 'GameDate' date NOT NULL,
 'GameHour' date NOT NULL.
 'TeamName' varchar(256) NOT NULL,
 'Competition' varchar(256) NOT NULL
) ENGINE=InnoDB DEFAULT CHARSET=utf8mb4;
```

```
INSERT INTO 'FAN' ('FanId', 'FirstName', 'LastName', 'UserName', 'Paycard', 'Email')
VALUES
(1011, 'Paco', 'Leon', 'pleon', 1001, 'pleon@gmail.com'),
(1022, 'Mario', 'Kart', 'mkart', 1002, 'mkart@gmail.com'),
(1033, 'Maria', 'Rosa', 'mrosa', 1003, 'mrosa@gmail.com'),
(1044, 'David', 'Villa', 'dvilla', 1004, 'dvilla@gmail.com');
INSERT INTO `SEAT` (`SeatId`, `SeatNumber`, `SideId`) VALUES
(1111, 1, 1100),
(2222, 2, 1100),
(3333, 3,2200),
(4444, 4,2200),
(5555, 5, 3300),
(6666, 6, 3300),
(7777, 7,4400),
(8888, 8,4400);
INSERT INTO `SIDE` ('SideId`, `SideName`, `Price`, `MaxSeats`, `MinSeats`) VALUES
(1100, 'VIP', 200, 2,1),
(2200, 'Lateral', 80, 2,1),
(3300, 'Gol', 60, 2,1),
(4400, 'Córner', 50, 2,1);
INSERT INTO `GAME` ('Gameld', `GameDate', `GameHour', `TeamName', `Competition')
VALUES
(1111,'2022-06-12','21:00:00','Barcelona','LaLiga'),
(2222, '2022-05-19', '20:00:00', 'Madrid', 'ChampionsLeague');
```

REFERENCES FAN(FanId);

ALTER TABLE BOOKING
ADD CONSTRAINT FK_Booking1 FOREIGN KEY (SeatId)
REFERENCES SEAT(SeatId);

ALTER TABLE SEAT
ADD CONSTRAINT FK_Seat1 FOREIGN KEY (SideId)
REFERENCES SIDE(SideId);